

J. Number	Hits	Search Text	DB	Time stamp
1	230	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((thick\$4 near4 (variation variability varied maximum minimum)) (surface near2 (rough roughness))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 11:33
2	27	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and ((organic near2 (el electroluminescent)) with ((thick\$4 near4 (variation variability varied maximum minimum)) (surface near2 (rough roughness))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 11:33
3	59	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) with ((thick\$4 near4 (variation variability varied maximum minimum)) (surface near2 (rough roughness))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:25
4	276	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) with ((thick\$4 near4 (range difference differing about ".%.") asperity)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:36
5	122	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) with ((thick\$4 near4 (range difference differing ".%.") asperity)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:27
6	18	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) with ((thick\$4 near4 (difference differing ".%.") asperity)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:31
7	27	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) with ((thick\$4 near4 ("%"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:34
8	0	((313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) with ((thick\$4 near4 ("%")))) not ("%") near2 (mol wt mole weight)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:35
9	881	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) with ((nm ".mu.m" microns micron))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:36
10	247	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) near3 ((nm ".mu.m" microns micron))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:37
11	32	(313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) near3 ((nm ".mu.m" microns micron) near3 (range to))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:42
12	20	((313/504,505,506;428/690,917,212;315/169.3;427/66;445/23,24).ccls. and (organic near2 (el electroluminescent)) and ((el electroluminescent luminescent luminescing active emissive) near3 ((nm ".mu.m" microns micron) near3 (range to)))) not (wavelength near3 ((nm ".mu.m" microns micron) near3 (range to))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:51

13	12	duineveld-paulus-cornelis.in. roelandse-cornelis-dirk.in. vleggaar-jeroen-johannes-marinus.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 12:51
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